

Notice

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Description DE20109056

"Tissue, held by soad of bush malerial, the individual creating the stop cotions for protecting equipment against fatland." The invention relates to a bands or against horizontal forces acting traveletian any long roll material from not-recisionst cyclhetic messive. "/ HYIb: The mech is powered with the bulk of the listue is

Following and the control of the con

When working in the border area increased redevelopment, such

Example, during maintenance work on flat node, it is necessary and required, to substanting assent fasts. Do not habbs sown in this about otherspoorability right parachase or habities, may be a heading by enaching pointable goald risk or by roping in comprehence with safety brainess. For the purpose, shaple attackness point are required, where appropriate, the roots one be stacked. Such according devices can be being attached to vertical horizontal or incored curiaces, such

As an arrichor in the masonry or concrete or steel pipe columns, in which the roof support structure snotioned and are so high that they exceed the overlying mod strata. Adenatively, by its own weight held enchorage devices, such As were filled outhion suitable size rigid or be transportable by individual weights complianed metal

constructions used Also, nelworks, by

Eiulk loaded with lixed stop attented to the crid ordinar one be used.
The currently known metiods of construction for permanent use by its own weight holding encharage

devices without assistiation of the seal, have a top-side fleece backing to initials the load in the very coorse meta-barycture and are made of staintess staet.

The encoding denote comments a shot self-suit at retreasment februs designed entires or «Bands, which by interconnectionally processing processing a draw height female becomes the both discretions flowed exhest approximately One accommodate 69.4(1) mil. The februs is ordered out portable for the edge of a crash above tim return, soft fitter make or a disample. erement cotupied root area

Following than, a suitable bulk material is applied so high and the entire area, the trasie that absorb the forces caused by the crash of a person can

The mash area adopted to the but of the soft become in continuents with fifter may one perfection element or surface distinguished to a soft-contribution of soft-time personal removal of the feeting dispolar The effacts on front default opticitizations are seen out of the but in natural.

be very flexible, without selecting a consention with the exterproxing membrane or even a complete perchason of the root strata package be. The dimension of the tract can roll or a clare less that it comes despite the overlap with bulk.

material is not to high point loads

he size of the tiscue, its mesh size and the strength of the used return or Bands, the nodes and the actual stop-inups are caused by a case of forces, including the vote necessary safety reserves.

a bne ships w gal 001 a tribit test with a 100 kg weight and a dynamically applied force of about 10 kN

With a coverage of about 8 cm of graves of crushed brick, as it is used as a substrate or Dranagemolerial green roofs, is applied with a facus size of approximately 6 ms 6 in and a mesh size of about 3 cm is suddensent pull out resuttennes

At the crossing points are along-or, transverse plaits or

Bands with a width of approximately 1 cm trackonally connected by weaving together and placific acating.

The attachment points are welcod directly to the fative, plastic-coaled loops formed The loop material controls of a very stable against tennile table french stress approximately 20 PN), as they are also used in cately belts in presenger cars.

The loops are then led out of bed later following road: The rover tissue risk out in connection with the affact options can serve as an orcasional stop device, which means a person then come directly to one of the outstanding points of the bulk resterial and can

then stop at a cention, by the length of the safety coble specified radius around this point move.

For extended not outlaces but can slig be many which are located on the field a Sartandor environ are connected above the bush material extending involugin a guide was logisther Thus, the stop device serves as a restraint system

An embodiment of the invention is dischased in the figure 1 and 2.

In the drawings: Figure 1 shows the strending to 6 out fabric (1) when installed in an isometr With 121 identified the roll-fiber protective mail or drawage element, with the ticsue before applying the waterproofing membrane (3) issuedly full surface occurred.

With 14: c marked for the pulk.

B presents construction, with which the status (1) to cover the entire surface of the excess a away.

With (it) is the real, by blanding surface (ii) on tissue mounted strachment point marked by the bulk of (4) passes to lead out the top

As those propriet are stop the select rape of accordance personal professive advicement such E carrole by means of a step book standard, of a rape consecting multiple attachment points are fixed. Marked with (2) the mean stand of the teach (1)

Figure 2 shows the formation of fiscus coucline with a reduced mean size (8) at the stop posit (5). In the range of approximately 50 are from the point amount, a second layer of brains structure (1) as the existing father (1) approximately.

come in a spread.

This state is the lead at very two grain stops, are transformed to the betwee.

This first filtrough this puth, moderal for takes in the saving of the stop power (iii), where vertical tension for consonent tension to be through the real (for other between, but remove on the vinesh (iii).

With (iii) is the hint of the lazarie indicated.